4				
	©	ŌΞ		
187			Į,	•
É	ď,	Ž		7/13
1		Q=		
9	٤	4		_
3		=		

TILE

	Subclass	SUE CLASSIFICATION
1	Class	SUE CLASSIFI
	ចី	12

		~						
	PATENT NUMBER							
į	,		• ;					
•	**************************************							

U.S. **UTILITY** Patent Application

OI.P.E. PATER PATENT DATE SCANNED ATT

APPLICATION NO.	CONT/PRIOR CLASS	SUBCLASS T. F TART UNIT	EXAMINER CHS
09/531918	382	240 ETE 26	Top Coso

.David Taubman Erik Ordentlich

Apparatus for and method for SNR scalable quad-tree bit-plane coding

Γ	ISSUING CLASSIFICATION															
	ORIGINAL CROSS REFERENCE(S)															
	CLASS SUBCLASS			CL	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
Γ																.gr
Г	INTERNATIONAL CLASSIFICATION			****							19					
Γ		Π								e.						
r										î						
	1.												"		٠	: i
Γ								Ī		·						# #
Γ	☐ Continued on Issue Slip Inside File Jacket															

TERMINAL		DRAWINGS		CLAIMS ALLOWED		
DISCLAIMER	Sheets Drwg. Figs. Drwg.		Print Fig.	Total Claims	Print Claim for O.G.	
☐ The term of this patent		·	<u> </u>	NOTICE OF ALL	OWANCE MAILED	
subsequent to(date)						
has been disclaimed.	(Assistant I	Examiner)	(Date)		:	
☐ The term of this patent shall						
not extend beyond the expiration date of U.S Patent. No	· .			ISSUE FEE		
				Amount Due	Date Paid	
·	(Primary E	Examiner)	(Date)			
☐ The terminalmonths of				ISSUE BAT	TCH NUMBER	
this patent have been disclaimed.	· :				• •	
and patorit have been electronic	(Legal Instrume	ents Examiner)	(Date)			
WARNING:						
The information disclosed herein may be res Possession outside the U.S. Patent & Trader						

Form PTO-436A (Rev. 6/99)

FILED WITH: DISK (CRF) FICHE CD-ROM